Appl. No. 10/664,560

Docket No. 9364

Amdt. Dated February 25, 2008

Reply to Office Action mailed on December 14, 2007

Customer No. 27752

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

1. (Currently Amended) A multi-ply product comprising a first fibrous structure ply

and a second fibrous structure ply that combine are ply bonded together to form a multi-

ply fibrous structure having a core end and a tail comprising a tail end, wherein the tail of

the multi-ply fibrous structure comprises a consumer accessible tab comprising the first

fibrous structure ply and the second fibrous structure ply bonded together to form a

consumer accessible tab that exhibits a greater ply bond strength than the ply bond

strength throughout the remainder of the multi-ply fibrous structure. (p. 8, lines 4-5)

2. (Original) The multi-ply product according to Claim 1 wherein the multi-ply

fibrous structure is freely, convolutely wound from the core end out to the tail end to form

a rolled multi-ply product.

3. (Previously presented) The multi-ply product according to Claim 2 wherein the

tail of the multi-ply fibrous structure is bonded to the multi-ply fibrous structure by a tail

seal glue.

4. (Original) The multi-ply product according to Claim 3 wherein at least a portion

of the consumer accessible tab is more proximal to the tail end of the multi-ply fibrous

structure than is the tail seal glue.

5-9 (Cancelled)

Page 2 of 6

Appl. No. 10/664,560

Docket No. 9364

Amdt. Dated February 25, 2008

Reply to Office Action mailed on December 14, 2007

Customer No. 27752

10. (Original) The multi-ply product according to Claim 1 wherein the consumer

accessible tab extends from the tail end of the multi-ply fibrous structure along the multi-

ply fibrous structure towards the core end of the multi-ply fibrous structure.

11. (Original) The multi-ply product according to Claim 1 wherein the consumer

accessible tab extends from about the tail end of the multi-ply fibrous structure along the

multi-ply fibrous structure towards the core end of the multi-ply fibrous structure.

12. (Original) The multi-ply product according to Claim 1 wherein at least two plies

of the multi-ply fibrous structure are bonded together by mechanical and/or chemical

and/or electrostatic forces.

13. (Cancelled)

14. (Original) The multi-ply product according to Claim 1 wherein the multi-ply

fibrous structure consists of two plies of a fibrous structure.

15. (Original) The multi-ply product according to Claim 1 wherein the multi-ply

product comprises a sanitary tissue product.

16-27 (Cancelled)

Page 3 of 6